

What is claimed is:

1. A method for recording an audio message received from a communication device through a radiotelephone network, the method comprising:
  - receiving a first feature code from a user entered at the communication device and sent through the radiotelephone network;
  - receiving a user identification code from the radiotelephone network;
  - providing the user with a personal storage area; and
  - allowing the user to record an audio message in the personal storage area.
2. The method of claim 1 further comprising:
  - transmitting a function menu through the radiotelephone network to the communication device; and
  - receiving a function selection through the radiotelephone network.
3. The method of claim 1 wherein receiving the user identification code comprises receiving a telephone number assigned to the communication device.
4. The method of claim 1, wherein receiving the first feature code comprises receiving the first feature code from a radiotelephone.
5. The method of claim 1, further comprising:

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receiving a second feature code;

receiving a destination telephone number; and

forwarding the audio message to the destination telephone number.

6. The method of claim 1, further comprising

validating the user identification code; and

validating the first access code.

7. A method for recording an audio message using a communication device for communicating with a radiotelephone network, said method comprising:

inputting a first feature code into the communication device, the first feature code being a non telephone number;

transmitting the first feature code through radio frequency signals;

inputting the audio message to the communication device; and

transmitting the audio message through radio frequency signals.

8. The method of claim 7 further comprising:

receiving a function menu;

displaying the function menu; and

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feature code being a non telephone number;

transmitting the second feature code through radio frequency signals;

receiving an audio message through radio frequency signals; and

outputting the audio message on the communication device.

10. The method of claim 7, wherein inputting the direct feature code comprises inputting the first feature code in a radiotelephone.

14. A method for recording an audio message using a communication device and a radio frequency telephone network, said method comprising:

receiving a first feature code from the communication device, the first feature code being a non-telephone number;

receiving a user identification code from the communication device;

routing the first feature code to a server;

establishing a communication path between the communication device and the server;

receiving the audio message from the communication device; and

transmitting the audio message to the server.

12. The method of claim 11 wherein receiving the user identification code comprises receiving a mobile identification number.

13. The method of claim 11 further comprising transmitting a telephone number associated with the communication device to the server.

14. A system for storing an audio message sent from a communication device through a mobile radiotelephone network, the system comprising:

a subscriber database having a plurality of entries, each entry containing information for one user;

an audio server engine for communicating with the communication device, the audio server engine receiving user information from the communication device and authenticating the user by retrieving an entry having the user's information from the subscriber database;

an audio message management unit for recording the audio message received from the communication device based on instructions from the audio server engine; and

an audio message storage area for storing the audio message.

15. The system of claim 14 further comprising a user authentication unit.

16. The system of claim 14 further comprising a feature code validation unit for validating feature codes received from the communication device.

17. The system of claim 14 wherein the system is connected to a public switched telephone network.
18. The system of claim 14 wherein the system is connected to a mobile switching center.
19. A computer readable medium for storing software for use by a server storing audio message services sent from a communication device through a mobile radiotelephone network, the software for use in performing a method comprising:
- receiving a user identification code;
  - validating the user;
  - receiving a feature code, the feature code being a non telephonic number and identifying a recording function;
  - receiving an audio message; and
  - recording the audio message.
20. The computer readable medium of claim 19, wherein the method further comprises receiving a first feature code, wherein the first feature code is a non telephonic number.

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21. The computer readable medium of claim 19, wherein receiving the user identification code comprises receiving a telephone number assigned to the communication device and the method further comprises:

transmitting a function menu to the user device, and

receiving a function selection from the user.

22. The computer readable medium of claim 19, wherein the method further comprises:

receiving a second feature code, wherein the second feature code being a non telephonic number, and

transmitting the audio message to the communication device.

23. The computer readable medium of claim 19, wherein the method further comprises:

receiving a destination identification, and

forwarding the audio message to a message box associated with the destination identification.